



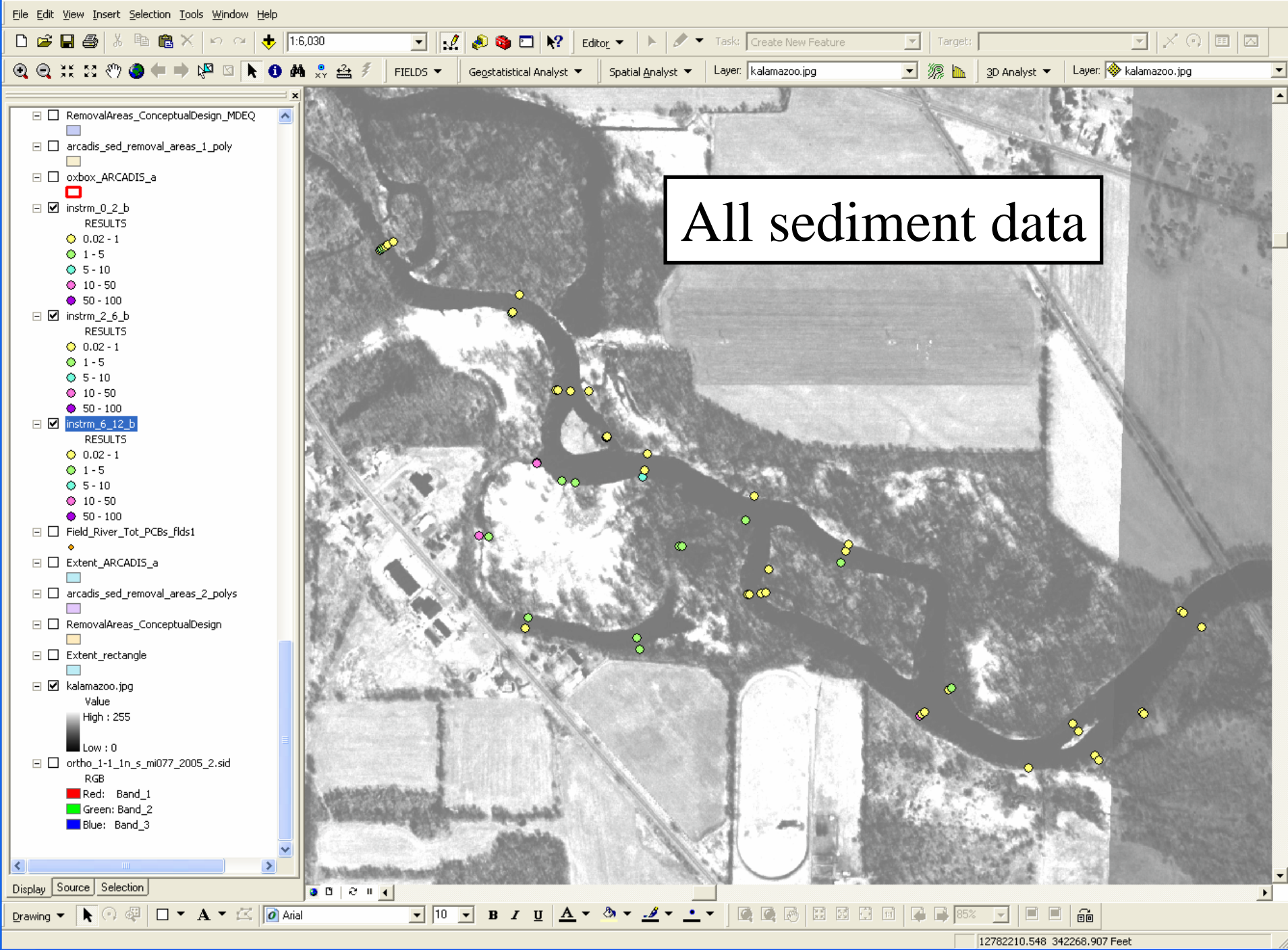
Plainwell Dam #2 Area

examination of ARCADIS' proposed oxbow removal

Results from ARCADIS' Summer 2008 sampling event

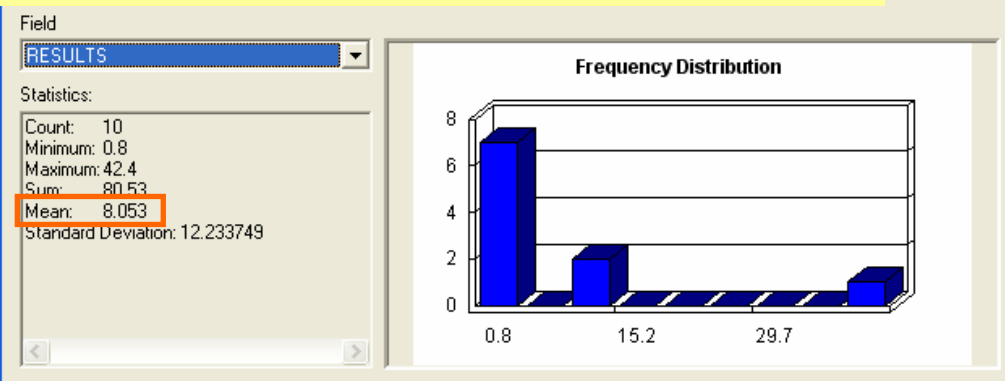
Take home message:

ARCADIS' proposed oxbow removal is smaller than the one they proposed in the GLLA presentation. However, the concentration of PCBs left behind is about the same whether they do the GLLA oxbow removal or their newer, smaller one. But, what is left behind is still above 1 ppm average PCB concentration.

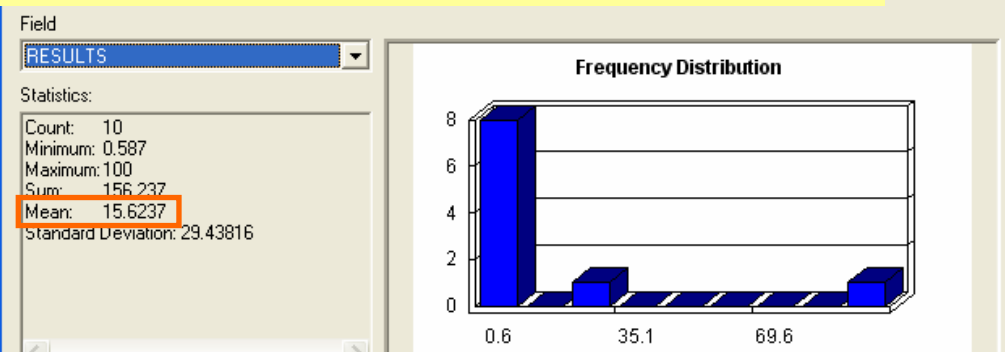


All sediment PCBs in Oxbow

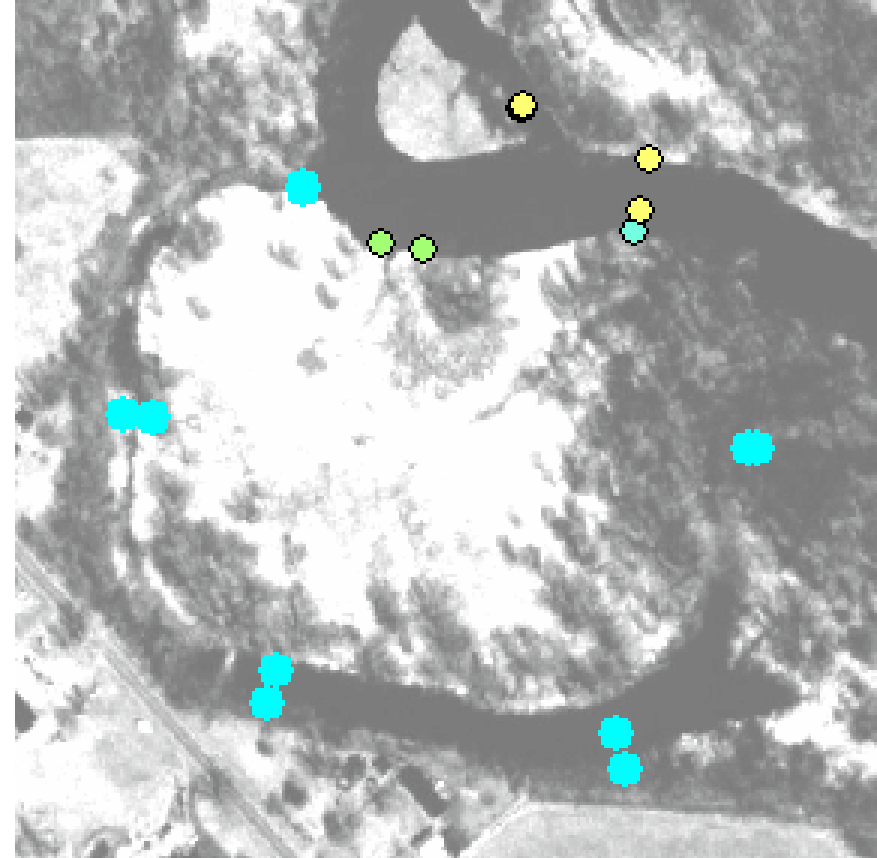
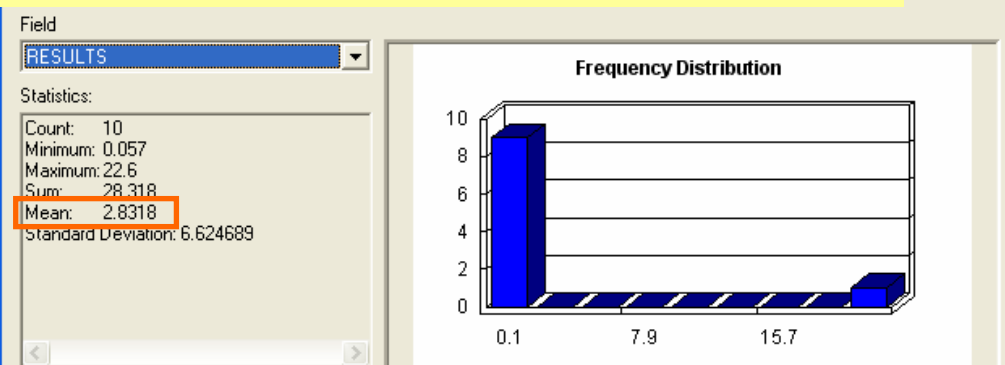
Total PCB values in 2-6 inch layer of these sample cores



Total PCB values in 2-6 inch layer of these sample cores

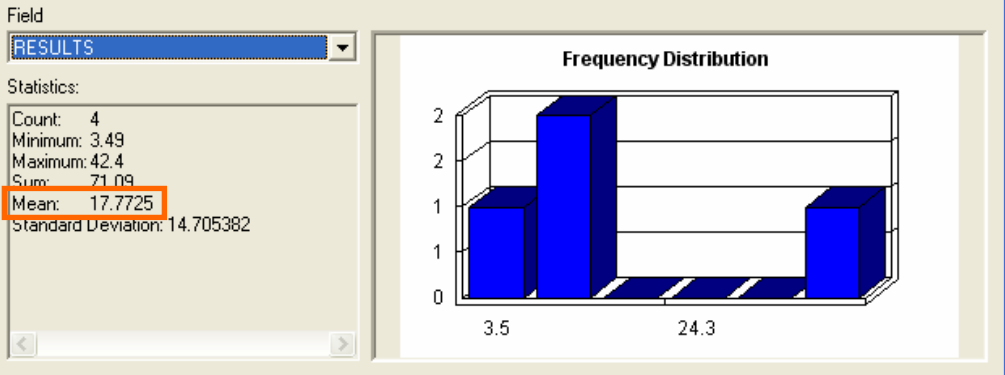


Total PCB values in 6-12 inch layer of these sample cores

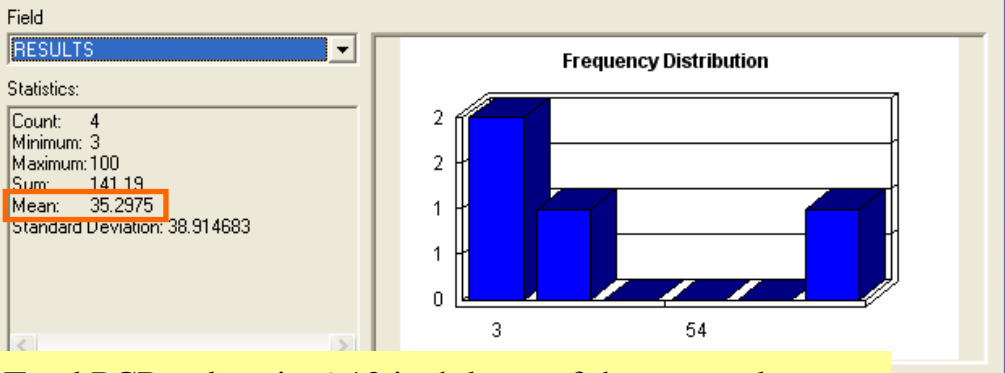


Sediment PCBs in Oxbow, to be removed by ARCADIS

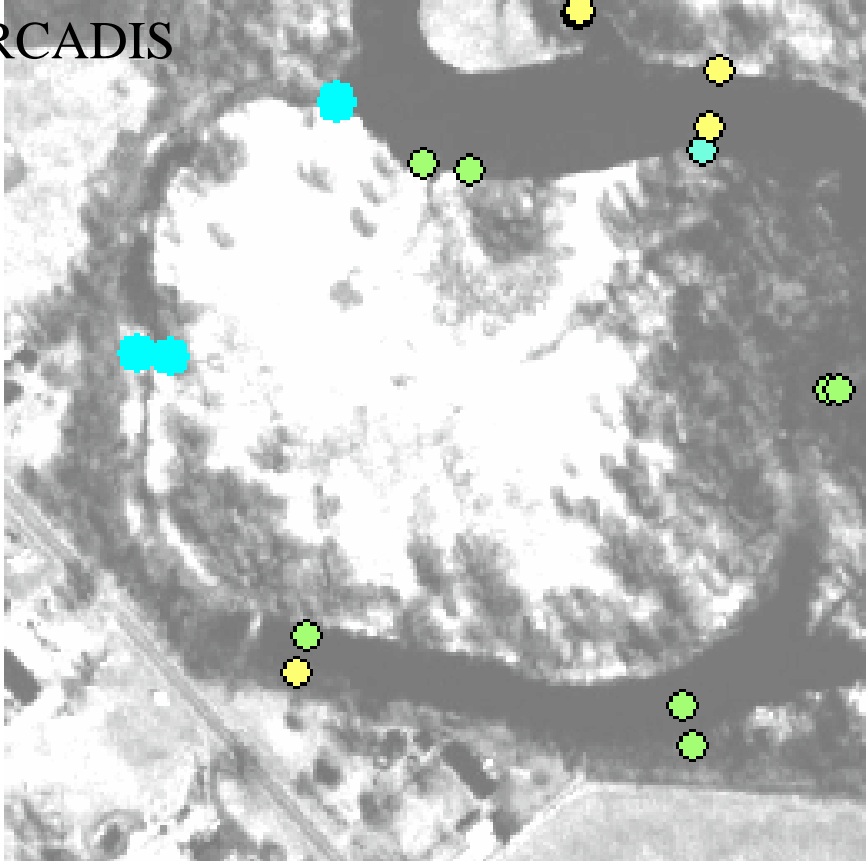
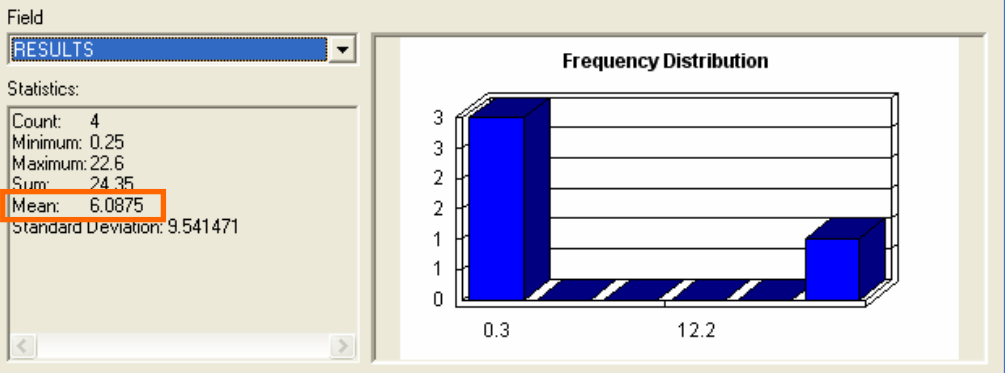
Total PCB values in 2-6 inch layer of these sample cores



Total PCB values in 2-6 inch layer of these sample cores

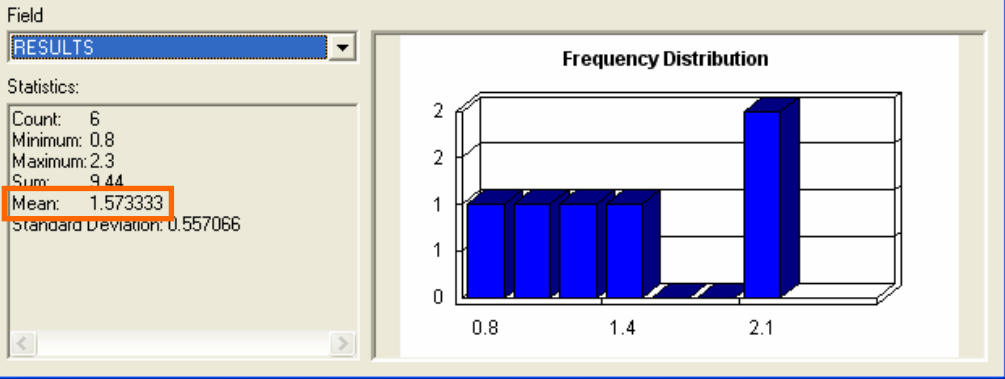


Total PCB values in 6-12 inch layer of these sample cores

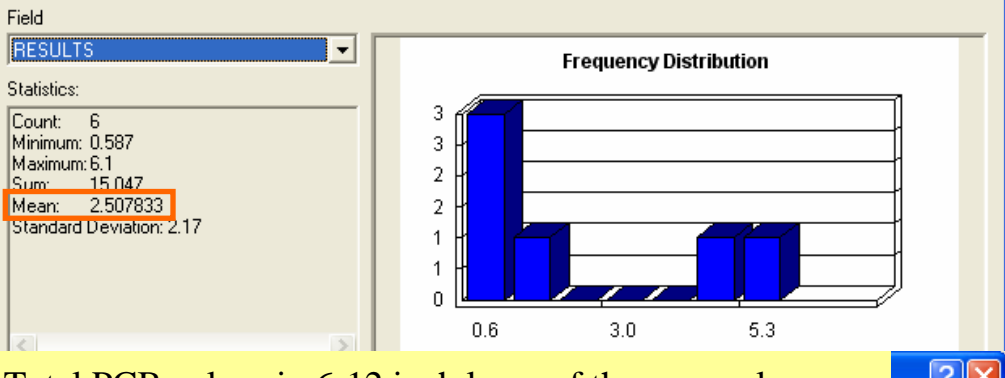


Sediment PCBs in Oxbow, to be left behind by ARCADIS

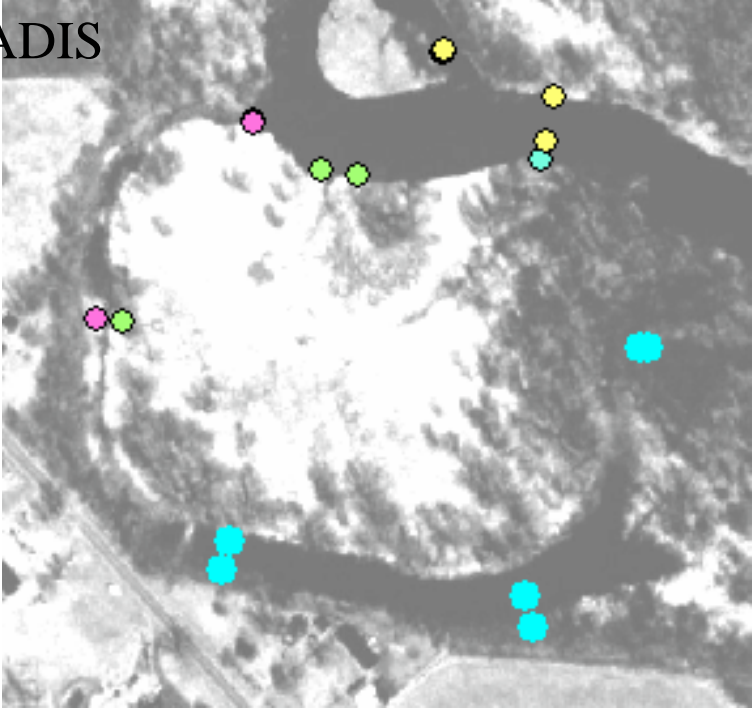
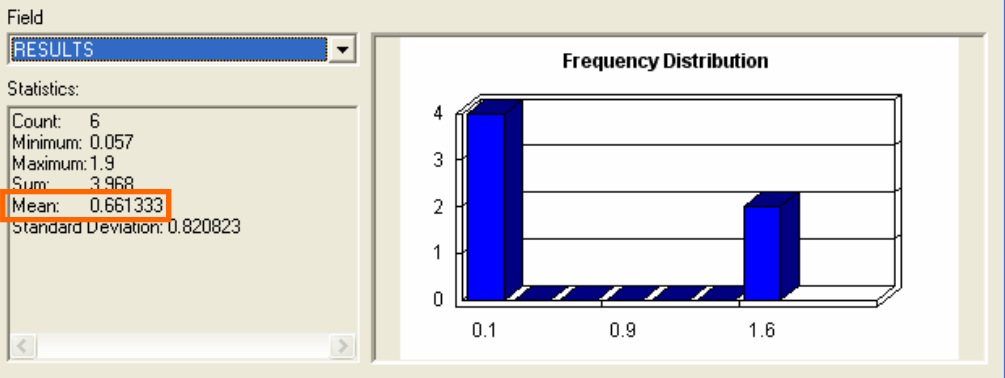
Total PCB values in 2-6 inch layer of these sample cores



Total PCB values in 2-6 inch layer of these sample cores

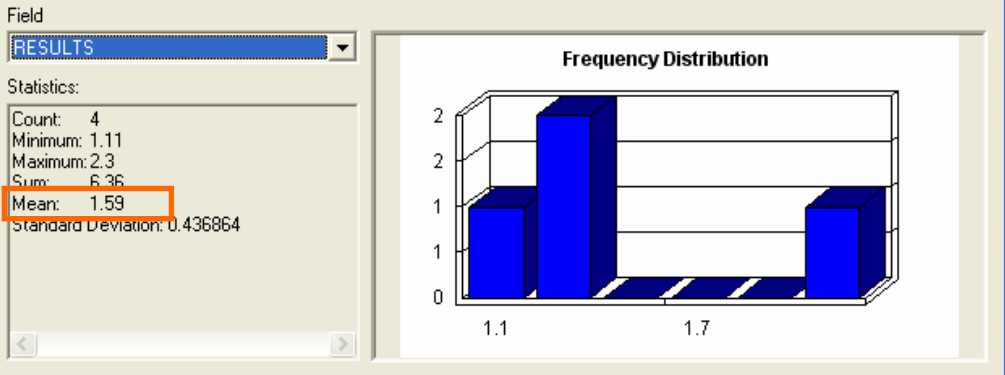


Total PCB values in 6-12 inch layer of these sample cores

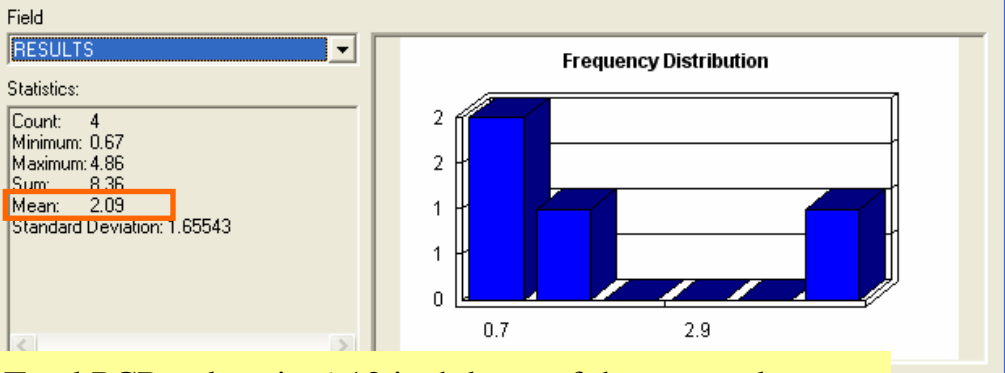


Sediment PCBs in Oxbow, to be left behind if ARCADIS increased their proposed oxbow removal polygon by the next sediment transect as they proposed in the GLLA presentation

Total PCB values in 2-6 inch layer of these sample cores



Total PCB values in 2-6 inch layer of these sample cores



Total PCB values in 6-12 inch layer of these sample cores

